

**Amendment to the Abstract:**

The Abstract has been amended.

**ABSTRACT**

The invention concerns a method for communication between a terminal ~~(10a; 10b)~~ and a server ~~(16; 18; 18')~~ of a communication network ~~(10)~~, a server ~~(15<sub>a</sub>; 15<sub>b</sub>; 15<sub>f</sub>; 16; 18; 18')~~ or data of a the server being identified by an address. According to the invention, ~~the method is characterized in that:~~ when the user of the terminal ~~(10a; 10b)~~ executes an input, codes stored in a base of the terminal and selected on the basis of first parameters are displayed so that the user may select a code, then the selected code is transmitted to a routing server ~~(16; 18; 18')~~ which identifies, on the basis of second parameters, an address associated with the selected code ~~selected and stored in a base (17; 19; 19') of the terminal (16; 18; 18')~~, and the identified address is transmitted to the terminal which automatically accesses the identified address.